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"32-bit code" "64-bit code" porting stub











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 ... access. in **32 bit code** and thus in the ... if the. **64 bit code** can make up for ... thing the 32 bit **stub** function needs do save ...
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Table 2. A3 output. Parameter. Size (bits) Comment. K. C ... Function #2 is the
result of applying this standard **conversion** function to a **32-bit** XRES equal ...
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Mandatory attributes, storage layout and supported data types for ...

... depending on whether you are running a **32-bit** or **64-bit** architecture. ...
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Switching to floating-point arithmetic only helps a little: **32-bit** IEEE 754 ...
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You will, however, see major performance differences comparing a **32-bit** ...
both FORTRAN and C, so it may not be obvious that float-to-integer **conversion** is ...
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